# Mint-A-Kleen (Project 04-16) (1/05)

Mint-A-Kleen is an antimicrobial dental waterline cleaner containing 0.12% chlorhexidine gluconate, ethyl alcohol, glycerin, and water solution. Anodia Systems recommends a once weekly overnight treatment, but this may vary depending on water quality. It reportedly can also be used continuously during operative or scaling procedures. Anodia Systems claims the mint-flavored solution is safe for patients, staff, and equipment. Mint-A-Kleen reportedly does not cause corrosion, clog valves, or leave a residue.



#### Manufacturer:

Anodia Systems 109 Larrimore Lane Danville, KY 40422 (866) 246-2548 (859) 236-4778 (866) 926-8246 FAX www.anodiasystems.com

#### **Suggested Retail Price:**

\$99.95 Ten 16-oz bottles \$370.00 Two 2.5 gallon jugs

#### **Government Price:**

\$64.97 Ten 16-oz bottles \$259.00 Two 2.5 gallon jugs

#### **ADVANTAGES:**

- + No mixing or dilution required
- + Less likely to damage dental unit components than bleach
- + User-friendly instructions
- + Blue color simplifies application
- + No offensive odor or taste noted
- + No clogging of dental unit waterlines noted
- + Less expensive than several comparable waterline treatment products

### **DISADVANTAGES:**

- May require more frequent use than once a week depending on water quality
- Requires more time to use than several comparable waterline treatment products

## **SUMMARY AND CONCLUSIONS:**

Mint-A-Kleen, a glycerin and chlorhexidine-based waterline treatment product, is generally recommended for weekly use (over the weekend treatment). However, the frequency of use may vary depending on water quality. The evaluators found Mint-A-Kleen easy to use because no mixing or dilution is required. During the evaluation period, water samples consistently met the EPA standard of ≤ 500 CFU/mL. All evaluators rated Mint-A-Kleen as "excellent" or "good" and recommended its purchase for their clinic. **Mint-A-Kleen** is rated **Acceptable** for use by the federal dental services.

Click here for updated product information.